

SYSTEM AND ASSOCIATED TERMINAL, METHOD AND COMPUTER PROGRAM PRODUCT FOR CONTROLLING THE FLOW OF CONTENT

ABSTRACT OF THE DISCLOSURE

A system for controlling a flow of content includes a terminal and a network entity. The terminal is capable of sending a content status including terminal status information having a listing of one or more pieces of content stored in a memory of the
5 terminal. The network entity includes a content flow manager that is capable of receiving the terminal status information. Then, based upon the terminal status information, the content flow manager can control the flow of content to the terminal. More particularly, for example, the content flow manager can be capable of controlling the terminal to delete at least one piece of content from a memory of the terminal, and/or download at
10 least one piece of content from a source of content.